				1			I		1	1	1	1	1		
Year	Region	GBHE	GREG	WHIB	GLIB	WOST	SMHE	TRHE	LBHE	SNEG	CAEG	ROSP	BCNH	YCNH	Source
1903	Portion ENP					201									E
1911	Part of Big Cypress/Corkscrew					500 ²									E
1912	Part of Big Cypress/Corkscrew					8000 ²									E
1913	Part of Big Cypress/Corkscrew					5000 ²									E
1924	Portion ENP					230 ¹									E
1927	Portion ENP					300 ¹									E
1931	Portion of ENP ³		500+ ⁴	50000+ ⁵			2000+ ⁷								G
1932	Portion of ENP ⁸		P+ ⁹	12500-15000 ¹⁰		1000 ⁶	3500+ ⁷								G
1933	Portion of ENP		750+ ¹¹	75000-100000 ¹⁰		3000 ¹²	13350-15850 ⁷								G
1934	Portion of ENP		1300 ¹¹	87700-112700 ¹²		4000 ¹²	6250 ⁷								G
1935	Portion of ENP		P ¹⁰			2000+ ¹²	P ¹³								G
mid-30's	Interior of ENP		12500	210000			45000								J
	Southern Coast/Florida Bay		150	750			500								J
1936	Portion of ENP		4000+ ¹¹	7500 ¹⁰		2000+ ¹²									G
	Florida Bay ⁵⁴											15			
1937	Portion of ENP ¹⁴		P+ ¹⁰	2500-20000 ¹⁰		1500+ ¹²	250+ ⁵								G
			ļ ·	2000 20000		10001	2001								
1000	Florida Bay		050 10			400 fi						5			1
1938	Portion of ENP		250 ¹⁰			100+ ⁶						_			G
	Florida Bay											6			<u> </u>
1939	Florida Bay			10		10	-					16			l
1940	Portion of ENP		750+ ⁹	45000-50000 ¹⁰		P+ ¹²	500+ ⁵								G
	Part of WCA3		1750												G
	Florida Bay											15			I
1941	Portion of ENP			17000-52000 ⁵		P* ¹	500+ ⁵								G, E*
1942	Portion of ENP		100+ ¹²	5000+ ⁵		3250 ¹²	P+ ⁵								G
1943	Portion of ENP ¹⁵		P+ ¹¹	P+ ¹³		300* ¹⁶	P+ ¹⁷								G, E*
1944	Portion of ENP ¹⁸		250+ ¹¹	P+ ⁹		1500+- 2000+ ¹²	1000+ ¹¹								G
1945	Portion of ENP		P+ ¹¹	P ¹⁰			50+ ⁵								G
1946	Portion of ENP ¹⁹		P+ ¹⁰	12500 ¹⁰			P+ ⁵								G
1949	Florida Bay			1.2000								100			Ť
	Portion of ENP		1			3525+ ²⁰						100			E
1951	Florida Bay	-	-			3325+						64			_
1952	Portion of ENP	-	-			250+ ²¹						04			E
1932	Florida Bay					230+						80			_
1953	Florida Bay											66			
1953	Portion of WCA1 ²²	10				0						00			_
1954		10	1			0						04			-
1055	Florida Bay	1	1						1			81			
1955	Florida Bay	1	1	1				1	-			174			<u> </u>
1956	Florida Bay	-	1	1		4040 23		-	-			214			<u> </u>
1957	ENP	1	1			1040 ²³			1						J
	Part of Big Cypress/Corkscrew	1	1			U -			1			105			E
10=-	Florida Bay	1	1			242 20						183			
1958	Portion of ENP	1	1			610 ²⁰		1							E
	Part of Big Cypress/Corkscrew	1				1640 ²⁴		1				00			E
L	Florida Bay	1	1			10		1				92			
1959	Portion of ENP	1	ļ	1	ļ	1450 ¹⁶									E
	Part of Big Cypress/Corkscrew		1			4655 ²									E
	Florida Bay		1			L						145			I
1960	Portion of ENP		1			1900 ¹⁶									E
	Part of Big Cypress/Corkscrew		1			6635 ²									E
	Florida Bay											119			I

			1	1		1			1	1						
Year	Region	GBHE	GREG	WHIB	GLIB	WOST	SMHE	TRHE	LBHE	SNEG	CAEG	ROSP	BCNH	YCNH	ANHI	Source
	ENP					3100										J
	Part of Big Cypress/Corkscrew					6000 ²										E
	Florida Bay											125+				I
1962	Portion of ENP					150 ²⁰										E
Year	Region	GBHE	GREG	WHIB	GLIB	WOST	SMHE	TRHE	LBHE	SNEG	CAEG	ROSP	BCNH	YCNH	ANHI	Source
	Part of Big Cypress/Corkscrew					02										E
	Florida Bay											76				I
1963	Portion of ENP					1600 ²⁰										E
	Part of WCA1	150	500	100		0		150	150	40	350		400		500	F
	Part of Big Cypress/Corkscrew					3000 ²										E
	Florida Bay											266				l
	ENP					1500										J
1965	Portion of ENP					1650 ²⁵										E
	Part of WCA1	125	200			0		130	200	70	300		450		200	F
	Corkscrew Swamp					1300										J
	Interior of ENP	0-100	250-2500	0-2500			500-3750									J
	Southern Coast/Florida Bay	550	1250	1750			2500									J
1966	Portion of ENP					1600 ²⁵										E
	Part of WCA1	150	225			0		150	225	50	200		400		100	F
	Part of Big Cypress/Corkscrew					3000 ²										E
1967	Portion of ENP					2125+ ²⁵										E
	Part of WCA1	80	50			0		100	250	25	150		150		90	F
	Part of Big Cypress/Corkscrew					7300 ²										Е
	Florida Bay											368				I
1968	Portion of ENP					1027 ²⁵										E
	Part of WCA1	90	50			0		120	250	25	100		75		90	F
	Part of Big Cypress/Corkscrew					5000 ²										E
1969	Portion of ENP					278 ²⁵										E
	Part of WCA1	60	30			0		100	250				60	1	80	F
	Part of Big Cypress/Corkscrew					3500 ²										E
	Florida Bay											272+				I
1970	Portion of ENP					169 ²⁵										E
	Part of WCA1	50	20	350	75	0		100	175		100		45	5	70	F
	Part of Big Cypress/Corkscrew					1900 ²										E
	Florida Bay											255+				I
1971	Portion of ENP					458 ²⁵										E
	Part of WCA1	12	25	125	27	0			15		50		20	5	30	F
	Part of Big Cypress/Corkscrew					3000 ²										E
1972	Portion of ENP					333 ²⁵										Е
	Part of Big Cypress/Corkscrew					1500 ²										E
1973	Portion of ENP					888 ²⁵										E
	Part of Big Cypress/Corkscrew					02										E
1974	Portion of ENP		1025 ¹¹	650 ⁹		950* ²⁵	2650 ⁴					L	Ĺ			G, E*
	Portion of WCA 1-3					0										Е
	Part of WCA3		Р	8500			Р									G
	Part of Big Cypress/Corkscrew					1900 ²⁴										E
1975	Portion of ENP ²⁶	1	909	923		1335		1583	6	2162	1630	3			81	D
	Portion of WCA 1-3					0										E
	Portion of WCA3 ²⁷	36	1990	11001				1318	72	2312	1		P+		26	D
	Big Cypress Swamp/Corkscrew ²⁸		575	12000		3027			25	150	8000				40	D
	Florida Bay ²⁹	442+	602	885				1081	37	176	12	497+	P+		240+	D
	Biscayne Bay ³⁰	13	19	106				25	19	2	879				2	D
	Southwest Coast ³¹		280				1	694	7	29	277				3	D
	J.N. Ding Darling NWR ³²	1	1				1	1								D
	Estero Bay	1	2					27	2	8	12		Р		1	D
	Portion of ENP		675 ¹¹	3400 ⁹		1310* ²⁵	2025 ³³									G, E*

			1	1		1			1	1						
Year	Region	GBHE	GREG	WHIB	GLIB	WOST	SMHE	TRHE	LBHE	SNEG	CAEG	ROSP	BCNH	YCNH	ANHI	
	Portion of WCA 1-3					0										E
	Part of WCA3		600	14500			2500									G
	Part of Big Cypress/Corkscrew					2300 ²⁴										E
	Florida Bay											802+				I
1977	Portion of ENP		800 ¹¹	1800 ⁹		715* ²⁵	1550 ⁹									G, E*
	Portion of WCA 1-3					0										Е
	Part of WCA3		1600	8000			5700									G
	Part of Big Cypress/Corkscrew					200 ²⁴										E
1978	Portion of ENP		775 ¹¹	400 ⁹		19* ²⁵	1300 ¹¹									G, E*
	Portion of WCA 1-3					0										Е
	Part of WCA3		1500	300												G
Year	Region	GBHE	GREG	WHIB	GLIB	WOST	SMHE	TRHE	LBHE	SNEG	CAEG	ROSP	BCNH	YCNH	ANHI	Source
	Florida Bay											619+				I
1979	Portion of ENP		1350 ¹¹	300 ⁹		1350* ²⁵	4425 ¹¹									G, E*
	Portion of WCA 1-3					0										Е
	Part of WCA3		1050				250									G
	Part of Big Cypress/Corkscrew					915 ²⁴										Е
	Florida Bay											1254+				ı
1980	Portion of ENP		650 ¹¹	250 ³⁴		81* ²⁵	1800 ⁹									G, E*
	Portion of WCA 1-3					0										E
	Part of WCA3		500													G
	Part of Big Cypress/Corkscrew					1175 ²⁴										E
1981	Portion of ENP		650 ¹¹	465 ⁹		381* ²⁵	265 ⁹									G, E*
	Portion of WCA 1-3					297										E
	Part of WCA3		450	2000			500									G
	Part of Big Cypress/Corkscrew					1500 ²⁴										E
1982	Portion of ENP		525 ¹²	150 ³⁴		670* ²⁵	800 ¹²									G, E*
1982	Portion of WCA 1-3					549										E
	Part of WCA3		400	6250												G
	Part of Big Cypress/Corkscrew					18 ²⁴										E
1983	Portion of ENP		1450 ¹¹	200 ³⁴			300 ⁹									G
	Part of WCA3		175													G
1984	Portion of ENP		1950+ ¹¹			650 ¹²	250 ¹⁰									G
	WCA1 35	28+	6+			0		33	68+		Р				103+	F
	Part of WCA3		400													G
1985	Portion of ENP		50+ ¹¹			125 ¹⁰	P+ ⁹									G
	WCA1 ³⁶	41				0		23+	25+	Р	Р				53	F
	Part of WCA3		300	1500												G
	Florida Bay											448				I
1986	Portion of ENP ³⁷		370-670	550-1050		275	52	783	151	350-1250	300-500	15				Α
	WCA1 ³⁸	56	11			0		3+	5+				21		123+	F
	Majority of WCA3	54	1081	942-1442	30	1	38	350	286	69	188		66			Α
	Florida Bay											590				I
1987	Portion of ENP	0*	502	30		100		690	194	405	300					A, C*
	WCA1 39	111	14++	800		0		Р	Р						Р	F
	Majority of WCA3	250*	1503	4100	50	0*	155	693	529	132	290		360			A, C*
	Florida Bay				Ĺ							527	Ĺ	Ĺ		L
1988	ENP	1	795	300	30	220	674	393	112	723	3270					С
	WCA1 ⁴⁰	44	103	8912		0		359	850	84	38				278	F
	WCA3	37	2527	1670		0		416	23	600	0					С
	Florida Bay											493				I
1989	ENP	0	558	100		275		240	35	176	2000					С
	WCA1 ⁴¹	5	İ			0		12	19	5	40				15+	F
	WCA2	0	0	0	0	0		0	0	0	0					Н
	WCA 3	75	1293	1535		235	1	250	100	310	300					С
1990	ENP	13	517	650	 	0	<u> </u>	301	0	0	800	 			1	С

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Year	Region	GBHE	GREG	WHIB	GLIB		SMHE	TRHE		SNEG		ROSP	BCNH	YCNH		Source
	WCA1 42	13	54	4300*		13*		52	340	47	800			<u> </u>	P*	C, F*
	WCA2	0	0	0	0	0		0	0	0	0					Н
	WCA3		342	0		165		40	0	97						С
1991	ENP	0	655	400		150	0	124	14		223		5			С
	WCA1	32	181	300		0	267	404	1134	0						С
	WCA2	125	30													Н
	WCA3	173	976	900		0	8	516	169	354	0		3			С
1992	ENP ⁴³	24	960	5100	0	409		450	100	900	200		50			В
	WCA1	87	239	2761	65*	0*	0	520	938	97	1408		34*			Q, B*
	WCA 2-3	120	3268	8600	30	158	8*	1193	943	1291	0		77			B, C*
1993	ENP	0	970	600	0	40		575		650	605		0			В
	WCA1	73	328	218	0*	0*	378	173	673	4	728		0*			Q, B*
	WCA 2-3	325	1944	0	0	0		368	594	723	945		166			В
1994	ENP	0	671	300	0	230		215	0	150	1200*		0		0	B, C*
	WCA1	73	396	1849	0	0		103	1333	21	1051	0	0		0	Р
	WCA 2-3	348*	2381	100	3	0		1028	764	287	345		112		556	B, C*
1995	ENP	0	1087	250	0	113		50	0	140	750*		0		60	B, O*
	WCA1	82	610	2249	0	0		343	1153	59	729	0	0		0	Р
Year	Region	GBHE	GREG	WHIB	GLIB	WOST	SMHE	TRHE	LBHE	SNEG	CAEG	ROSP	BCNH	YCNH	ANHI	Source
	WCA 2-3	503	2827	780	40	0		629	479	369	2176	12	174		818	P
	Florida Bay	6	27	40				50		0		45				K
	Part Holey Land/Rotenburger ⁴⁴							30			150				160	Q
1996	ENP		896	5		575		0		100	1200		0			Q
	WCA1	118	837	800			0	197	1372	28	2403					Q
	WCA 2-3 ⁴⁵	253	2421	1013	19	100		749*	678	539	100	15	22		926	Q,C*
	Florida Bay	33	195	275				29		10		40				K
	Southwest Coast ⁴⁶	6	235	8	108			366	18	202	469				25	Q
	Part Holey Land/Rotenburger ⁴⁴	0	0	0	0	0	0	0	0	0	0	0	0	0		Q
1997	ENP		359-372	100		215-		-		0	305-350		0			K
						245										
	WCA1	95	516	1095			0	254	1311	73	1028			L		K
	WCA 2-3	122	2365	2055	0	5	15*	604	47	280	120	15	38		318	K, C*
	Florida Bay	48	75	100				50		75		50				L
	Southwest Coast ⁴⁷		58	26				307	5	130	457					K
	Part of Big Cypress ⁴⁸								20							K
	Part Holey Land/Rotenburger ⁴⁹	0	0	0	0	0	0	0	0	0		0	0	0		K
1998	ENP		607			25					120					L
	WCA1	123	828	873			37	352	1036	15	1682					L
	WCA 2-3	180	2672	535				803	209		615	10	16		787	L
	Florida Bay	15	308	250				220		70		30				M
	Southwest Coast ⁵⁰	22	326	0	36			475	38	347	331					L
	Part of Big Cypress ⁵¹	Р	Р			3										L
	Part Holey Land/Rotenburger ⁴⁹							5						5		L.
1998	J.N. Ding Darling NWR ⁵²	13	25	26				135	3	1	25			2	21	L
1999	ENP		1371	150		215		8	6	15	285		10			М
	WCA1	217	2037	5780	Р	12	0	489	1592	470	831		411	7		М
	WCA 2-3	528	4373	4474		260		1226	503	725	490	47	241		2181	М
	Florida Bay	19	106	1				5		0		881				М
	Southwest Coast ⁴⁶	17	225	3	46			342	34	191	315					M
	Holey Land/Rotenburger ⁴⁷	0	0	0	0	0	0	0	0	0	0	0	0	0		М
	J.N. Ding Darling NWR ⁵²	15	21	25				46	8	30	18		2		15	М
	Corkscrew Swamp ⁵³					900						6				М
2000	ENP	1	1110	20		1592		15+	Р	150	130		2+			N
	WCA1	174	535	920	69	0		147	557	58		0	-	1		N
 	WCA2-3	525	3059	21117		500		1278	475	2388	243	15		2	1092	
Į.															, ,	
	Florida Bay															N

Year	Region	GBHE	GREG	WHIB	GLIB	WOST	SMHE	TRHE	LBHE	SNEG	CAEG	ROSP	BCNH	YCNH	ANHI	Source
	Big Cypress					25										N
	Holey Land/Rotenburger ⁴⁷	0	0	0	0	0	0	0	0	0	0	0	0	0		N
	J.N. Ding Darling NWR ⁵²	12	29	64				31	7	30	15		2		13	N
	Corkscrew Swamp ⁵³					1722										N

- ¹ Data from the Cape Sable region. All the data from source E are compiled from 1903 1973 and collected from 1974-1982.
- ² Data from the Corkscrew Swamp and northern Big Cypress Swamp.
- ³ In addition to what is listed here, several thousand egrets, herons, and ibises combined were recorded nesting. All the data from source G are compiled.
- ⁴ Data from the lower Ten Thousand Islands, north-western Florida Bay, and headwaters.
- ⁵ Data from the lower Ten Thousand Islands and headwaters.
- ⁶ Data from the southern mainland.
- Data from the lower Ten Thousand Islands, north-western Florida Bay, southern mainland, and headwaters.
- ⁸ In addition to what is listed here, 750 nesting pairs of GREG and SMHE combined were recorded.
- 9 Data from the north-western Florida Bay and headwaters.
- ¹⁰ Data from the headwaters.
- ¹¹ Data from the north-western Florida Bay, southern mainland, and headwaters.
- ¹² Data from the southern mainland and headwaters.
- $^{\rm 13}$ Data from the lower Ten Thousand

Islands.

- ¹⁴ In addition to what is listed here, approximately 2500-5000 nesting pairs of GREG and SMHE combined were recorded.
- ¹⁵ In addition to what is listed here, roughly 2500-5000 nesting pairs of SMHE and WHIB combined were recorded.
- ¹⁶ Data from the Hells Bay region.
- ¹⁷ Data from the lower Ten Thousand Islands and the north-western Florida Bay.
- 18 Three times as many GREG in East River portion of the headwaters than in 1943. In addition to what is listed there were several thousand WOST in the southern mainland.
- ¹⁹ Largest nesting of GREG in years in the Headwaters.
- ²⁰ Data from the Hells Bay, Southeastern Florida coast, and Southern Everglades regions.
- ²¹ Data from the Hells Bay and Southern Everglades regions.
- ²² The sampling effort and sampling area for the source F data is unknown and suspected to be miniumal for most years.
- ²³ All the data from source J are compiled.
- ²⁴ Data from the Corkscrew Swamp, and northern and southern Big Cypress Swamp.
- ²⁵ Data from the Cape Sable, Hells Bay, Southeastern Florida coast, and Southern Everglades regions.
- ²⁶ Data from Madiera, Cuthbert, East River, Lane River, Rodgers River Bay, Rookery Brach, Taylor Slough, and Hole-in-Donut. All data from source D are original and thorough.
- ²⁷ Data from Alligator Alley East, Alligator Alley West, and L-67-A.
- ²⁸ Data from Sunniland Grade, Okaloacoochee, Sadie Cypress, and Corkscrew.
- ²⁹ Data from Porjoe, Nest, Tern, Palm, Frank, Oyster, Catfish, Sandy, Upper Arsnicker, Green Mangrove, Buchanan, Cowpens, Bottle, Stake, and Florida Bay's other Keys.
- ³⁰ Data from Cutler, Arsenicker Keys, and Rookery Keys.
- ³¹ Data from Big Marco Pass and Chokoloskee.
- 32 Data from Tarpon Bay.
- ³³ Data from north-western Florida Bay and southern mainland.
- ³⁴ Data from north-western Florida Bay.
- 35 Data from 29 rookeries.
- 36 Data from 55 rookeries. In addition to what is listed here, 25 nests of LBHE and TRHE combined and 200 nests of LBHE and CAEG combined were found.
- ³⁷ All data from source A are original and thorough.
- ³⁸ Data from 84 rookeries. In addition to what is listed here, 64 nests of LBHE and TRHE combined were found.
- 39 Data from 105 rookeries.
- $^{\rm 40}$ Surveys covered about 20-30% of the rookeries in WCA1
- ⁴¹ No rookery surveys were conducted because only 1 rookery was established according to the Annual Reports.
- ⁴² This is the first year WOST nests were found in WCA1 since 1951 according to Annual Reports.
- ⁴³ All data from source B are original and thorough.
- ⁴⁴ No formal nest surveys were conducted, however, nesting data were recorded during wading bird foraging surveys that covered 10% of the area.
- ⁴⁵ The numbers of GBHE and LBHE may be under-estimates (probably not by more than 10%) because surveys were stopped in certain areas as the result of the Valu-Jet crash.
- ⁴⁶ Data from 5 rookeries.
- ⁴⁷ Sampling effort unclear.
- ⁴⁸ No formal nesting surveys, however, known areas of previous wading bird use were checked during pather flights.
- ⁴⁹ No nest surveys were conducted, however, no colonies were seen during wading bird foraging, deer, and vegetation surveys which cover roughly 30% of the area.
- ⁵⁰ Data from 6 rookeries.
- ⁵¹ No nest surveys were conducted.
- ⁵² Surveyed 7 active rookery islands.
- ⁵³ Surveyed for WOST.
- ⁵⁴ All data from source I are compiled and from Bottle, Stake, Cowpens, Cotton, West, Low, Manatee, Crab, East, Crane, East and Middle Butternut, East Bob Allen, Pigeon, Jimmie Channel, Tern, North and South Nest, Projoe, North and South Park, Pass, East and West Buchanan, Barnes, Frank, Oyster, and Sandy Keys.